

In the Claims:

1. (Currently Amended) A portable electronic device comprising:
 - a first part comprising electrical circuits and having an exterior side, an interior side, and top and bottom sides;
 - a second part comprising electrical circuits and having an exterior side, an interior side and top and bottom sides;
 - at least one hinge connecting the bottom sides of the first and second parts to each other and allowing rotation of one of the first and second parts approximately 360 degrees relative to the other of the first and second parts; and
 - a first set of flexible electrical conductors connected to the first part at the exterior side adjacent the bottom side thereof and connected to the second part at the interior side adjacent the bottom side thereof; and
 - a second set of flexible electrical conductors connected to the second part at the exterior side adjacent the bottom side thereof and connected to the first part at the interior side adjacent the bottom side thereof.
2. (Previously Presented) The portable electronic device according to claim 1, wherein the first set of electrical conductors stretches around the bottom side of the first part when the portable electronic device is folded.
3. (Previously Presented) The portable electronic device according to claim 2, wherein the first set of electrical conductors stretches around the bottom side of the second part when the first and second parts are rotated approximately 360 degrees relative to each other.
4. (Previously Presented) The portable electronic device according to claim 2, wherein the first set of conductors is at right angles to the bottom sides of the first and second parts.

5. (Previously Presented) The portable electronic device according to claim 2, wherein the first set of flexible electrical conductors is separate from the hinge structure of the portable electronic device.

6. (Canceled).

7. (Currently Amended) The portable electronic device according to ~~claim 6~~claim 1, wherein the second set of flexible electrical conductors stretch around the bottom side of the second part when the portable electronic device is folded.

8. (Previously Presented) The portable electronic device according to claim 1, wherein both the bottom sides of the first and second parts have a rounded shape.

9. (Previously Presented) The portable electronic device according to claim 2, wherein the bottom sides of the first and second parts have at least one groove therein that is configured to receive the first set of flexible electrical conductors.

10. (Previously Presented) The portable electronic device according to claim 1, wherein one of the parts comprises gears connected to its bottom side and the other of the parts is provided with gaps with which the gears mesh.

11. (Previously Presented) The portable electronic device according to claim 1, wherein the at least one hinge comprises a plate having two sections, each of the two sections of the plate having an axis of rotation that is displaced in the plane of the plate from the axis of rotation of the other of the two sections, and each of the two sections of the plate having a protrusion on opposite sides in a middle of an area of the section that corresponds to the axis of rotation.

12. (Previously Presented) The portable electronic device according to claim 11, wherein each of the parts has a slit configured to receive one of the sections of the plate, and each of the parts further defines cavities on opposite sides of the slit within the interior of the parts configured to receive the protrusions of the sections and to secure the hinge in the parts.

13. (Previously Presented) The portable electronic device according to claim 1, wherein the first set of flexible electrical conductors comprises a flex film.

14. (Previously Presented) The portable electronic device according to claim 1, wherein the first set of flexible electrical conductors comprises a cable having a plurality of wires.

15. (Previously Presented) The portable electronic device according to claim 1, wherein the first part comprises an image captioning unit having a lens on the interior side of the first part, and the second part comprises a display on the interior side of the second part.

16. (Previously Presented) The portable electronic device according to claim 1, wherein the device comprises a cellular phone.

17. (Currently Amended) A portable electronic device comprising:
a first part comprising electrical circuits and having an exterior side, an interior side, and top and bottom sides;
a second part comprising electrical circuits and having an exterior side, an interior side and top and bottom sides; and
at least one hinge connecting the bottom sides of the first and second parts to each other and allowing rotation of one of the first and second parts approximately 270 degrees relative to the other of the first and second parts;

a first set of flexible electrical conductors connected to the first part at the exterior side adjacent the bottom side thereof and to the second part at the interior side adjacent the bottom side thereof; and

a second set of flexible electrical conductors connected to the second part at the exterior side adjacent the bottom side thereof and to the first part at the interior side adjacent the bottom side thereof,

wherein the first part comprises an image captioning unit having a lens on the interior side of the first part, and the second part comprises a display on the interior side of the second part, and

wherein the first and second set of flexible electrical conductors electrically connect the electrical circuits of the first and second parts.

18. (Previously Presented) The portable communication device according to claim 17, wherein the hinge allows rotation of one of the first and second parts approximately 360 degrees relative to the other of the first and second parts.

19. (Canceled).